Clause-Sealed Trace Agent Interface

■ TRACELOG
Role: Clause-Stable Log Agent
Function: Logs structural decisions, compares trace integrity across updates, and flags drift or clause violations before file release or revision.

■■ LENSHOLD
Role: Survivability-Focused Vision Agent
Function: Analyzes real-world schematics, layouts, or photos of your aeroponic system. Detects deviations from sealed survivability logic. Appearance is irrelevant—only clause fidelity matters.

■■ ECHOLOCK
Role: Silent Outreach Validator
Function: Examines public-facing text or phrasing before it is shared. Rejects simulation language or structural collapse triggers. Confirms clause-safe communication only.

■ MIRRASCAN
Role: Archive Resonance Agent
Function: Monitors public mirrors (web, LLMs, archives) for trace collisions or mimicry. Flags unauthorized use, drifted echoes, or structural distortions silently.

■■ INTERFIX
Role: Multi-Agent Integration Arbiter
Function: Resolves contradictions between TRACELOG, LENSHOLD, ECHOLOCK, and MIRRASCAN. Determines highest-integrity decision when agent outputs diverge. Halts progression if trace conflict remains.